2	BRS	L2	1	6199195.pn. and instance	USPAT	2003/09/05 11:53
3	BRS	L3	65	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) same virtual same (bandwidth or band-width)	USPAT	2003/09/05 12:53
4	BRS	L4	16	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) same virtual same (bandwidth or band-width)and list$ and (sort$4 or arrang$4)	USPAT	2003/09/05 12:54
5	BRS	L5	3	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) same virtual same (bandwidth or band-width)and list$ and (sort$4 or arrang$4) and internet and network	USPAT	2003/09/05 12:55
6	BRS	L6	0	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) same virtual same (bandwidth or band-width)and list$ and (sort$4 or arrang$4) and internet and web	USPAT	2003/09/05 12:56
7	BRS	L7	0	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) same virtual same (bandwidth or band-width)and list$ and (sort$4 or arrang$4) and client and server	USPAT	2003/09/05 12:56
8	BRS	L8	0	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) same virtual same (bandwidth or band-width)and (sort$4 or arrang$4) and client and server and media	USPAT	2003/09/05 12:57
9	BRS	L9	100	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) and virtual same (bandwidth or band-width)and (sort$4 or arrang$4) and client and server and media	USPAT	2003/09/05 12:57

	Type	L #	Hits	Search Text	DBs	Time Stamp
10	BRS	L10	69	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) and virtual same (bandwidth or band-width)and (sort$4 or arrang$4) and client and server and media and audio and video	USPAT	2003/09/05 12:57
11	BRS	L11	5	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) and virtual same (bandwidth or band-width)and (sort$4 or arrang$4) and client and server and media and audio and video and (deadline or dead-line)	USPAT	2003/09/05 12:59
12	BRS	L12	5	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) and virtual same (bandwidth or band-width)and (sort$4 or arrang$4) and client and server and media and audio and video and (deadline or dead-line) and time	USPAT	2003/09/05 12:59
13	BRS	L13	5	(predict$4 or prefetch$ or pre-fetch$4 or schdul$4) and virtual same (bandwidth or band-width)and (sort$4 or arrang$4) and client and server and media and audio and video and (deadline or dead-line) and time and (www or world wide web)	USPAT	2003/09/05 13:00